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An annotated index to Quélet's *Les champignons du Jura et des Vosges, Ire, IIe, and IIIe Parties (1872–75).*

Pennycook, Shaun R.

Manaaki Whenua–Landcare Research, Private Bag 92170, Auckland 1072, New Zealand
Correspondence to: PennycookS@LandcareResearch.co.nz

Abstract—The unsatisfactory indexing of each of the three parts of Quélet's initial mycobiota of north-east France is replaced with a single comprehensive alphabetical index to all main entries of genera, species, and varieties, with their author citations and their correct original Quélet journal references (together with their confusing page references from repaginated separata).

Key words—fungal nomenclature, French mycology, Doubs, Haute-Saône, Territoire de Belfort

Introduction

Lucien Quélet (1832–99) was born into a farming family in the vicinity of the town of Montbéliard (Doubs) in northeast France, but was orphaned early. He was mentored by three uncles — one of them taught him Latin and drawing of specimens from nature; another (the future collector of *Queletia mirabilis* Fr.) roused his interest in natural history during walks in forests and fields; and a third (described as "an experienced mycophile") initiated his lifelong passion for mycology — it is recounted that they both consumed *Entoloma lividum* and experienced its toxicity (Gilbert 1949).

Quélet undertook initial studies towards an arts degree, and then towards a theology degree, before studying medicine at Strasbourg, passing the examinations and defending a thesis on liver diseases to graduate in 1856 as a medical doctor. He worked as a doctor at Hérimoncourt (Doubs; c. 10 km

southeast of Montbéliard, and c. 4 km from the Swiss border) where he lived the rest of his life. He remained engrossed in the study of mycology, as he related in Quélet (1873a: 336): "For some twenty years, this research . . . has absorbed and charmed the rare but accumulated leisure time of a country doctor, whom a happy coincidence threw into a country favourable to the world of mushrooms."

Hérimoncourt was indeed a geographically favourable site, situated at about 350 m altitude in the Belfort Gap (Trouée de Belfort) / Burgundian Gate (Burgunder Pforte), a low-point of the watershed between the Rhône and Rhine catchments, and lying between the sub-alpine mountain ranges of the Jura to the south and the Vosges to the north. Quélet (1872a: 48) described the extent of his initial explorations: "I sought to recognize the mushrooms of the region which extends from Chasseral (1654 m) to Ballon d'Alsace (1244 m) and includes part of the northern Jura and the southern Vosges" (i.e., from c. 35 km south to c. 45 km north of his home). The German annexation of Alsace-Lorraine (Elsaß-Lothringen) during the Franco-Prussian war meant that from 1871 to 1918 the German border ran along the crest of the Vosges; however it did not extend south of Ballon d'Alsace, so presumably Quélet was able to continue his surveillance of the southern Vosges.

The initial three parts of his magnum opus, Les champignons du Jura et des Vosges (Quélet 1872a, 1873a, 1875a) [abbreviated herein as "LCJV"], were published in Mémoires de la Société d'Émulation de Montbéliard with a continuous pagination (pp. 43–556), but this "rare" journal from a small rural town was apparently difficult for many of his contemporaries to access, even though the three parts were also republished as separata (Quélet 1872b, 1873b, 1875b). For example, Quélet (1872a) raised three Friesian *Agaricus* subgenera (*Panaeolus, Psathyrella,* and *Stropharia*) to generic rank, including 19 new species combinations; but Saccardo (1887), in the fifth volume of his Sylloge Fungorum, did not attribute any of these genera or combinations to Quélet (whose name was mentioned only coincidentally in connection with nine of the 19 species). All of these Saccardo references cited the nomenclaturally irrelevant separatum page numbers.

Quélet (1872a) also raised 16 other *Agaricus* subgenera to generic rank, not realising that these were isonyms of generic names already published by Kummer (1871). Subsequently, Quélet (1873a: 360) raised *Agaricus* subg. *Pilosace* Fr. to generic rank, describing a new extralimital species Pilosace *algeriensis* Quél.; this binomial has been widely cited as "Fr. in Quél." (e.g., in Saccardo 1887: 1011; and in Fries 1874: 283, where Quélet's *Pilosace* sp. nov. is recombined in *Agaricus*!), but Quélet's protologue footnote ["(*) I have

described this mushroom based on specimens, sketches and notes from my friend A. Eissen, who discovered it in Ain Beïda 1870. — After having made it known and named by prof. Fries, I thought it would be useful to retain the memory of this species here although foreign to our region."] indicates that the description was written by Quélet, with Fries merely suggesting the epithet (see ICN [Shenzhen] Art. 46).

The first two separata (Quélet 1872b, 1873b) were not simply reprinted with different pagination but were "re-edited" on smaller (more numerous) pages. Although these two separata were frequently bound together and had a continuous pagination (pp. 1–424), their bound title pages indicate that the two were published on different dates by different publishers. The third separatum (Quélet 1875b) was a reprinting with new page numbers (pp. 1–128). The different paginations of the journal publications and their separata have resulted in widespread miscitation of Quélet's nomenclatural novelties.

From 1877 until his death in 1899, Quélet continued to publish annual supplements in different French journals (most frequently in Compte-rendu de l'Association Française pour l'Avancement des Sciences), with the last published posthumously in 1902 (see Quélet 1964, Stafleu & Cowan 1983). These supplements were also distributed as reprint separata, many with changed paginations and incorrect dates, resulting in continuing widespread miscitation of novelties (for the correct bibliographic data for all original journal components, see Donk 1964).

It is not clear what mycological connections Quélet made during the early years of his mycological career, but from the evidence of his publications in the 1870s, he had access to an extensive mycological library and apparently corresponded frequently with Fries. In 1885, he was one of the founders (with Mougeot, Ferry, Boudier, Patouillard, and Forquignon) of the Société Mycologique de France, of which he was the first President; and his participation in annual meetings of the Association Française pour l'Avancement des Sciences must have further broadened his mycological contacts.

His French biographer (Gilbert 1949) praised Quélet's skill as a latinist, but in LCJV he wrote entirely in French, and displayed some Latin grammatical naivety by publishing numerous new combinations in feminine or neuter genera without changing the masculine gender of adjectival epithets derived from their *Agaricus* basionyms.

Most of the records in LCJV have a detailed French description, but other relevant aspects (e.g., broad localities; collection sites and dates; associated vegetation) are treated sparsely or are absent. Taxon names are followed by

abbreviated authors' names, predominantly by a single name but sometimes by two names with the first enclosed in parentheses; however, these "author" citations frequently differ from the actual nomenclatural authorship of basionyms and combinations, and are perhaps best interpreted as indicating the author whose published guidance was the basis of Quélet's identification. None of the taxon names has a bibliographic citation. The strong implication is that Quélet's intention was to present a regional mycota, rather than a nomenclatural treatise.

Each of the three Parties concludes with a "Table des genres et des espèces" presented in a minute font and having more the character of a table of contents than of an alphabetical index. In Ire Partie, the primary presentation is by genera arranged in a sequence approximating those used by Fries (1821, 1838), with epithets listed alphabetically under each genus. In IIe and IIIe Parties, the genera are listed in alphabetical order, with the epithets listed alphabetically under each genus. It was frustration with these presentations that motivated my preparation of a single combined alphabetical index for the whole of Les champignons du Jura et des Vosges, I^{re}, II^{e}, and III^{e} Parties (Table 1).

Methods

All main entries of genera, species, and varieties in Les champignons du Jura et des Vosges (Quélet 1872a, 1873a, 1875a) were compiled into a single alphabetical listing of genera and epithets (Table 1). For each entry, the correct nomenclatural authorship was added, using the basic resources of Index Fungorum and MycoBank, together with the guidance of the treatment of the taxon by the author(s) indicated by Quélet; this guidance was critical for the occasional names where homonymy complicated the interpretation. The correct bibliographic citations of Quélet's treatments were listed, using the prefixes '1:' for I^{re} Partie (Quélet 1872a), '2:' for II^{e} Partie (Quélet 1873a), and '3:' for III^{e} Partie (Quélet 1875a); and each citation was followed by its nomenclaturally irrelevant separatum page number set in square brackets. Wherever required, the entry concluded with annotations dealing with: corrections of orthographic errors; replacement names and their replaced synonyms; illegitimacy; and invalidity. All entries for Quélet's nomenclatural novelties were set in bold font.

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TABLE 1. Alphabetical index of genera, species, and varieties in Quélet's Les champignons du Jura et des Vosges, I^re^, II^e^, and III^e^ Parties, 1872–75.

abietina Pers. 1794, *Clavaria* ..... 1:309 [296]
abietina (Alb. & Schwein.) Fr. 1817, *Perichaena* ..... 3:470 [42]
abietina Pers. 1794, *Peziza* ..... 2:393 [387]
abietinum J.C. Schmidt 1817, *Phacidium* ..... 3:477 [49]
abietinus (Bull.) Fr. 1838, *Lenzites* ..... 1:229 [207] as '*abietina*'
abietinus (Pers. ex J.F. Gmel.) Fr. 1821, *Polyporus* ..... 1:284 [268]
***abietis* (Fr.) Quél. 1875, *Valsa kunzei* var.** ..... **3:503** [75]
acanthoides (Bull.) Fr. 1838, *Polyporus* ..... 1:274 [257]
acclinis (Fr.) Fr. 1849, *Valsa* ..... 3:507 [79] nom. illeg., non Schwein.
acerbum* (Bull. ex Pers.) Quél. 1872, *Tricholoma ..... **1:77** [40] as '*acerbus*'
acerinum (Pers.) Fr. 1819, *Rhytisma* ..... 3:479 [51]
acerinum* var. *punctatum* Quél. 1875, *Rhytisma ..... **3:479** [51]
acerosus* (Fr.) Quél. 1872, *Pleurotus ..... **1:246** [226]
acervata (Fr.) Ces. & De Not. 1863, *Cucurbitaria* ..... 3:512 [84]
acetabulum L. 1753, *Peziza* ..... 2:391 [385]
***acicola* Quél. 1872, *Collybia pithya* var.** ..... **1:99** [63] as '*pithyus*'; nom. nud.
acicula (Schaeff.) P. Kumm. 1871, *Mycena* ..... 1:107 [73]
***acinosa* (Batsch) Quél. 1875, *Lasiella hirsuta* var.** ..... 3:517 [89]
acris (Bolton) Gray 1821, *Lactarius* ..... 1:197 [172]
Actidium Fr. 1815 ..... 3:479 [51]
aculeata* Quél. 1872, *Stropharia ..... **1:256** [237] as '*aculeatus*'
acuminatus* (P. Kumm.) Quél. 1872, *Panaeolus ..... **1:257** [239]
acuta* (Hoffm.) Quél. 1875, *Ampullina ..... **3:523** [95]
acuta* var. *longicolla* Quél. 1875, *Ampullina ..... **3:524** [96]
***acutesquamosa* (Weinm.) Quél. 1872, *Lepiota friesii* var.** ..... **1:72** [34]
acutus (Pers.) Fr. 1838, *Cortinarius* ..... 1:177 [150]
acuum (Alb. & Schwein.) Fr. 1849, *Helotium* ..... 2:410 [406]
adhaerens (Alb. & Schwein.) Fr. 1821, *Lentinus* ..... 3:441 [13] as '*adherens*'
adiposa (Batsch) P. Kumm. 1871, *Pholiota* ..... 1:126 [93] as '*adiposus*'
adonis (Bull.) Gray 1821, *Mycena* ..... 1:103 [68]
adunca Lév. 1851, *Uncinula* ..... 3:533 [105]
adusta (Pers.) Fr. 1838, *Russula* ..... 1:204 [179]
adustus (Willd.) Fr. 1821, *Polyporus* ..... 1:276 [260]
aegerita* (V. Brig.) Quél. 1872, *Pholiota ..... **1:249** [229]
aeneus, *Boletus* — See *aereus*, *Boletus*
aereus Bull. 1789, *Boletus* ..... 1:263 [246] as '*æneus*'
aeruginosa* (Curtis) Quél. 1872, *Stropharia ..... **1:141** [110] as '*aeruginosus*'
aeruginosum (Oeder) Gray 1821, *Helotium* ..... 2:408 [404]
aestivum Vittad. 1831, *Tuber* ..... 2:382 [376] nom. illeg., non (Wulfen) Spreng.
Aethalium Link 1809 ..... 3:456 [28]
aetites* (Fr.) Quél. 1872, *Mycena ..... **1:242** [222]
agathosmus (Fr.) Fr. 1838, *Hygrophorus* ..... 1:188 [162]
aggregatum (DC.) Fr. 1828, *Lophium* ..... 3:485 [57]
alabastrina Fr. 1822, *Peziza* ..... 2:407 [403]
alba (Bull.) DC. 1805, *Spumaria* ..... 3:457 [29] nom. illeg., non Schumach.

albellum* Quél. 1872, *Tricholoma ..... **1:81** [44] as '*albellus*'; nom. illeg., non P. Kumm.; nom. nov. for *Agaricus albellus* DC.
albida Huds. 1778, *Tremella* ..... 1:315 [302]
albidus Fr. 1821, *Cantharellus* ..... 1:216 [192]
albidus (Schaeff.) Trog ex Fr. 1838, *Polyporus* ..... 1:282 [267]
albipes Link 1809, *Physarum* ..... 3:461 [33]
albobrunneum (Pers.) P. Kumm. 1871, *Tricholoma* ..... 1:77 [39] as '*albobrunneus*'
albocyanea* (Fr.) Quél. 1872, *Stropharia ..... **1:255** [236] as '*albocyaneus*'
albonitens* (Fr.) Quél. 1875, *Stropharia ..... **3:439** [11]
alboviolascens (Alb. & Schwein.) Fr. 1849, *Lachnella* ..... 2:418 [415] as '*albo-violascens*'
album Schumach. 1803, *Helotium* ..... 2:410 [405]
album (Bull.) Chevall. 1826, *Physarum* ..... 3:463 [35]
album (Schaeff.) P. Kumm. 1871, *Tricholoma* ..... 1:83 [46] as '*albus*'
album* var. *caesariatum* (Fr.) Quél. 1872, *Tricholoma ..... **1:83** [46] as '*cæsariatus*'
alcalina (Fr.) P. Kumm. 1871, *Mycena* ..... 1:105 [71] as '*alcalinus*'
aleuriata* (Fr.) Quél. 1873, *Galera ..... **2:347** [336] as '*aleuriatus*'
algeriensis* Quél. 1873, *Pilosace ..... **2:360** [351]
algidus* (Fr.) Quél. 1872, *Pleurotus ..... **1:246** [226]
algidus* var. *caesius* Quél. 1872, *Pleurotus ..... **1:246** [226]
alliaceus (Jacq.) Fr. 1838, *Marasmius* ..... 1:222 [199]
alnea (Pers.) Fr. 1822, *Tympanis* ..... 3:484 [56]
alneum Wormsk. ex Fr. 1823, *Phacidium* ..... 3:476 [48]
alnicola (Fr.) P. Kumm. 1871, *Flammula* ..... 1:252 [233]
alutacea (Fr.) Fr. 1838, *Russula* ..... 1:213 [189]
alveolus (Lasch) P. Kumm. 1871, *Crepidotus* ..... 3:439 [11]
amadelphus (Bull.) Fr. 1838, *Marasmius* ..... 1:221 [199]
Amanita Pers. 1797 ..... 1:60, 65 [21, 27]
amara (Alb. & Schwein.) P. Kumm. 1871, *Clitocybe* ..... 1:234 [213] as '*amarus*'
amarella* (Pers.) Quél. 1873, *Clitocybe ..... **2:341** [329]
ambiens (Pers.) Fr. 1849, *Valsa* ..... 3:505 [77]
ambusta* (Fr.) Quél. 1872, *Collybia ..... **1:238** [218] as '*ambustus*'
amethystina Bull. 1780, *Clavaria* ..... 1:308 [295]
amicta* (Fr.) Quél. 1872, *Mycena ..... **1:243** [223] as '*amictus*'
ammoniaca* (Fr.) Quél. 1872, *Mycena ..... **1:106** [71] as '*ammoniacus*'
amoenus* (Lasch) Quél. 1872, *Hygrophorus ..... **1:192** [167] as '*amoena*'
amorphum (Pers.) Fr. 1838, *Corticium* ..... 1:304 [290]
amorphus Fr. 1815, *Polyporus* ..... 1:277 [260]
ampullacea* (Pers.) Quél. 1875, *Valsa ..... **3:500** [72]
***Ampullina* Quél. 1875** ..... **3:523** [95]
anatina (Lasch) P. Kumm. 1871, *Leptonia* ..... 1:121 [88] as '*anatinus*'
ancilis Pers. 1822, *Peziza* ..... 2:391 [385]
andromedae Fr. 1823, *Phacidium* ..... 3:477 [49]
andromedae (Pers.) Fr. 1819, *Rhytisma* ..... 3:479 [51]
androsaceus (L.) Fr. 1838, *Marasmius* ..... 1:223 [201]
aneirinus Sommerf. 1826, *Polyporus* ..... 1:286 [270]
anfractus Fr. 1838, *Cortinarius* ..... 2:350 [340]
Angioridium Grev. 1827 ..... 3:459 [31]
angulata (Fr.) Ces. & De Not. 1863, *Diatrype* ..... 3:496 [68]
angustatum Alb. & Schwein. 1805, *Hysterium* ..... 3:480 [52] nom. illeg., non Pers.
annosus Fr. 1821, *Polyporus* ..... 1:281 [265]
anomala Pers. 1796, *Peziza* ..... 2:404 [399]

anomalus (Fr.) Fr. 1838, *Cortinarius* ..... 1:171 [142]
***anomia* (Fr.) Quél. 1875, *Valsa profusa* var.** ..... **3:501** [73]
anthocephala (Bull.) Fr. 1838, *Thelephora* ..... 1:299 [285]
anthracinus (Fr.) E. Berger 1846, *Cortinarius* ..... 2:352 [341]
anthracinus Vittad. 1831, *Elaphomyces* ..... 3:539 [111]
antipus* (Lasch) Quél. 1872, *Galera ..... **1:136** [104]
apala* (Fr.) Quél. 1873, *Galera ..... **2:348** [337] as '*apalus*'
appendiculatum* (Bull.) Quél. 1872, *Hypholoma ..... **1:146** [115] as '*appendiculatus*'
appendiculatus Schaeff. 1774, *Boletus* ..... 1:262 [245]
applanata (Hedw.) Fr. 1822, *Peziza* ..... 2:395 [390]
applanatus (Pers.) Wallr. 1833, *Polyporus* ..... 1:279 [263]
applicatus (Batsch) P. Kumm. 1871, *Pleurotus* ..... 1:114 [80]
aquifolii (Fr.) Berk. 1860, *Nectria* ..... 3:510 [82]
aquila (Fr.) Ces. & De Not. 1844, *Rosellinia* ..... 3:516 [88]
araneosa* (Pers.) Quél. 1875,, *Lasiella ..... 3:517 [89]
arbustivus Fr. 1836, *Hygrophorus* ..... 1:186 [160]
arcuatum* (Bull.) Quél. 1872, *Tricholoma ..... **1:233** [213] as '*arcuatus*'
arcularius (Batsch) Fr. 1821, *Polyporus* ..... 1:268 [251]
Arcyria Hill ex F.H. Wigg. 1780 ..... 3:467 [39]
arcyrioides Sommerf. 1827, *Stemonitis* ..... 3:465 [37]
ardosiacum* (Bull.) Quél. 1872, *Entoloma ..... **1:117** [84] as '*ardosiacus*'
argentea (Pers.) Poir. 1804, *Reticularia* ..... 3:456 [28]
argilacea, *Clavaria* — See *argillacea*, *Clavaria*
argillacea Pers. 1797, *Clavaria* ..... 1:310 [297] as '*argilacea*'
argillacea (Pers. ex J.F. Gmel.) Pers. 1794, *Cribraria* ..... 3:466 [38]
argillaceum (Pers.) Nitschke 1867, *Hypoxylon* ..... 3:491 [63] nom. illeg., non (Fr.) J. Kickx f.
argillaceum* var. *palumbinum* Quél. 1875, *Hypoxylon ..... **3:491** [63]
argutum Fr. 1821, *Hydnum* ..... 1:294 [279]
aristata* Quél. 1875, *Lasiella ..... 3:518 [90]
armeniacus (Schaeff.) Zawadzki 1835, *Cortinarius* ..... 1:175 [147]
Armillaria (Fr.) Staude 1857 ..... 1:60, 74 [21, 36]
armillatus (Fr.) Fr. 1838, *Cortinarius* ..... 1:173 [145]
arrhenii* (Fr.) Quél. 1872, *Pholiota ..... **1:248** [229]
artocreas* (Tode) Quél. 1875, *Sphaerella ..... **3:528** [100]
arundinacea* (Sowerby) Quél. 1875, *Ampullina ..... **3:524** [96]
arundinaceum Schrad. 1799, *Hysterium* ..... 3:483 [55]
arvalis* (Fr.) Quél. 1873, *Naucoria ..... **2:347** [336]
arvensis* (Schaeff.) Quél. 1872, *Psalliota ..... **1:139** [108]
Ascobolus Pers. ex J.F. Gmel. 1792 ..... 2:413 [409]
aspera (Pers.) Pers. 1800, *Amanita* ..... 1:70 [32]
aspera (Fr.) Fr. 1849, *Diatrype* ..... 3:496 [68]
asprella (Fr.) P. Kumm. 1871, *Leptonia* ..... 1:121 [89] as '*asprellus*'
asterophora Fr. 1838, *Nyctalis* ..... 1:218 [194] as '*Nictalis*'
asterophora Fr. 1838, *Nyctalis* ..... 3:546 [118]
asterospermum (Vittad.) Quél. 1873, *Hydnangium* ..... 2:376 [368] as '*asterosperma*'
astragalina (Fr.) P. Kumm. 1871, *Flammula* ..... 2:347 [335] as '*astragalinus*'
atomata* (Fr.) Quél. 1872, *Psathyrella ..... **1:153** [123] as '*atomatus*'
atra J. König 1770, *Helvella* ..... 2:390 [384]
atra (Alb. & Schwein.) 1829, *Reticularia* ..... 3:456 [28]
atramentarius (Bull.) Fr. 1838, *Coprinus* ..... 1:155 [125]
atrata (Fr.) P. Kumm. 1871, *Collybia* ..... 2:342 [331] as '*atratus*'
atrata (Hedw.) Fr. 1822, *Patellaria* ..... 2:419 [415]
atrata Pers. 1801, *Peziza* ..... 2:408 [404]

atrides (Lasch) P. Kumm. 1871, *Eccilia* ..... 1:123 [90]
atrocinereum* (Pers.) Quél. 1872, *Tricholoma ..... **1:80** [43] as '*atrocinereus*'
atrocitrina* Quél. 1875, *Thelephora ..... **3:443** [15]
atropurpureum (Fr.) Fr. 1849, *Hypoxylon* ..... 3:492 [64]
atropurpureum Vittad. 1842, *Lycoperdon* ..... 3:445 [17]
atropurpureus Vittad. 1831, *Elaphomyces* ..... 2:379 [372] as '*atro-purpureus*'
atrorufa* (Schaeff.) Quél. 1872, *Psilocybe ..... **1:148** [117] as '*atrorufus*'
atrotomentosus (Batsch) Fr. 1838, *Paxillus* ..... 1:183 [156]
atrovirens (Pers.) Fr. 1849, *Calloria* ..... 2:413 [410]
atrovirens Pers. 1822, *Leotia* ..... 2:386 [379]
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